

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S106	4180	709/238,239.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/08 15:01
S107	6	S106 and (autonomous adj (system network)) and ((BGP "border gateway protocol") adj3 (table path rout \$3)) and (traffic adj (length volume size)) and (interest provider)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/08 15:04
S108	63650	"709"/\$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/08 15:06
S109	13	S108 and (autonomous adj (system network)) and ((BGP "border gateway protocol") adj3 (table path rout \$3)) and (traffic adj (length volume size)) and (interest provider)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/08 15:06
S110	488	(ISP "internet service provider") near5 (peer relation relationship)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 11:10
S111	39	S110 same (target intend\$2 interest)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 11:12
S112	13	((("border gateway protocol" bgp) adj (table list)) near5 (path\$1 link\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 11:33

S113	2	S112 same (target intend\$2 interest)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 11:34
S120	184	(ISP "service provider") adj2 (peers peer\$3 p2p)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:29
S121	184	(ISP "service provider") adj2 ((peer adj peer \$3 p2p)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:30
S122	7	S121 same (optimal best candidate adj provider)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:31
S123	6	(optimal best) near5 (router adj1 (path link))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:32
S124	1	S123 and (autonomous)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:33
S125	331	(bgp "border gateway protocol") adj1 (routes paths links)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:35
S126	143	S125 same (peer\$3 relationship similar\$3 optimal best)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:35
S127	149	S125 same (peer\$3 relationship similar\$3 optimal best candidate)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:36
S128	29	S127 same (autonomous)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 18:36

S129	2	((isp provider) adj2 (peer\$1) and ((traffic adj1 (measurement statistics))	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 19:54
S130	7	((isp provider) adj2 (peer\$1) and ((traffic route paths) adj1 (measurement statistics))	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:00
S131	10	((BGP "border gateway protocol") same ((traffic route paths) adj1 (measurement statistics))	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:00
S132	23	((BGP "border gateway protocol") same ((traffic route paths) adj1 (evaluat \$3 analysis measurement statistics))	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:00
S133	9	BGP adj2 (rout\$3 adj (path link))	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:03
S134	0	BGP adj2 (rout\$3 adj (path link)) same (weight)	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:06
S135	1	BGP adj2 (rout\$3 adj (path link)) same (peer\$3)	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:07
S136	264	router adj3 (path link) same peers	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:08
S137	5	(path link) adj3 (connection) and (traffic adj weight)	US-PGPUB; USPAT; FPPS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:10

S138	0	bgp adj2 (path link) same (traffic adj weight)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:11
S139	0	bgp adj2 (path link) and (traffic adj weight)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:11
S140	0	("border gateway protocol") adj4 (path link) and (traffic adj weight)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 20:11

6/7/2008 4:44:11 PM

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